

Calculus

An Active Approach with Projects

Stephen Hilbert, Diane D. Schwartz, Stan Seltzer,
John Macell and Eric Robinson

Calculus: An Active Approach with Projects contains student and instructor material for the delivery of a two-semester calculus sequence at the undergraduate level. It can be used in conjunction with any textbook. It was written with the view that students who are actively involved inside and outside the classroom are more likely to succeed, develop deeper conceptual understanding, and retain knowledge better than students who are passive recipients of information.

The volume contains two main student sections. The first contains activities usually done in class (in groups or individually). The second section contains longer projects where students, usually in groups, work outside the classroom.

In addition to facilitating active student learning, the material will foster

- student comprehension of calculus as a unified subject by providing opportunities for students to make connections between different calculus topics. Unifying threads appear throughout the activities and projects.
- student thinking and communication through use of activities and projects where students need to organize their thinking, determine problem-solving strategies, and clearly communicate results to others.

Instructor materials contained in the volume include comments and notes on each project and activity, guidelines on their implementation, and a sample curriculum which incorporates a collection of activities and projects.



Calculus: An Active Approach with Projects

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Stephen Hilbert, Diane D. Schwartz, Stan Seltzer,
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Calculus An Active Approach With Projects

Carla D. Martin, Anthony Tongen



Calculus An Active Approach With Projects:

Calculus an Active Approach with Projects Stephen Hilbert, 2010 Calculus Stephen Hilbert, 2010 Calculus Stephen Hilbert, Diane D. Schwartz, Stan Seltzer, John Maceli, Eric Robinson, 2010-12-31 This volume contains student and instructor material for the delivery of a two semester calculus sequence at the undergraduate level. It can be used in conjunction with any textbook. It was written with the view that students who are actively involved inside and outside the classroom are more likely to succeed, develop deeper conceptual understanding and retain knowledge than students who are passive recipients of information. **Calculus An Active Approach with Projects** contains two main student sections. The first contains activities usually done in class individually or in groups. Many of the activities allow students to participate in the development of central calculus ideas. The second section contains longer projects where students work in groups outside the classroom. These projects may involve material already presented, motivate concepts or introduce supplementary topics. Instructor materials contained in the volume include comments and notes on each project and activity guidelines on their implementation and a sample curriculum which incorporates a collection of activities and projects. **Calculus** Stephen Hilbert, 2010 Calculus, 199? The Ithaca College Calculus Group at Ithaca College in Ithaca, New York presents instructional materials for a projects based curriculum in first year calculus. The topics include graphing distance and velocity, multiple representations of functions, modeling and top down methodology. A textbook and instructor's guide using the Project's approach is published by Wiley. *Game Theory through Examples* Erich Prisner, 2014-12-31 *Game Theory through Examples* is a thorough introduction to elementary game theory covering finite games with complete information. The core philosophy underlying this volume is that abstract concepts are best learned when encountered first and repeatedly in concrete settings. Thus the essential ideas of game theory are here presented in the context of actual games, real games much more complex and rich than the typical toy examples. All the fundamental ideas are here: Nash equilibria, backward induction, elementary probability, imperfect information, extensive and normal form, mixed and behavioral strategies. The active learning, example driven approach makes the text suitable for a course taught through problem solving. Students will be thoroughly engaged by the extensive classroom exercises, compelling homework problems and nearly sixty projects in the text. Also available are approximately eighty Java applets and three dozen Excel spreadsheets in which students can play games and organize information in order to acquire a gut feeling to help in the analysis of the games. Mathematical exploration is a deep form of play that maxim is embodied in this book. *Game Theory through Examples* is a lively introduction to this appealing theory. Assuming only high school prerequisites makes the volume especially suitable for a liberal arts or general education spirit of mathematics course. It could also serve as the active learning supplement to a more abstract text in an upper division game theory course. **Keeping It R.E.A.L.** Carla D. Martin, Anthony Tongen, 2011-12-31 *Keeping it R E A L: Research Experiences for All Learners* is a collection of computational classroom projects carefully designed to inspire critical thinking.

and mathematical inquiry This book also contains background subject information for each project grading rubrics and directions for further research Instructors can use these materials inside or outside the classroom to inspire creativity and encourage undergraduate research R E A L projects are suitable for a wide range of college students from those with minimal computational exposure and precalculus background to upper level students in a numerical analysis course Each project is class tested and most were presented as posters at regional conferences

Proofs Without Words III Roger B. Nelsen, 2015-12-31 Proofs without words PWWs are figures or diagrams that help the reader see why a particular mathematical statement is true and how one might begin to formally prove it true PWWs are not new many date back to classical Greece ancient China and medieval Europe and the Middle East PWWs have been regular features of the MAA journals *Mathematics Magazine* and *The College Mathematics Journal* for many years and the MAA published the collections of PWWs *Proofs Without Words Exercises in Visual Thinking* in 1993 and *Proofs Without Words II More Exercises in Visual Thinking* in 2000 This book is the third such collection of PWWs

Explorations in Complex Analysis Michael A. Brilleslyper, Michael J. Dorff, Jane M. McDougall, James S. Rolf, Lisbeth E. Schaubroeck, 2012-12-31 Research topics in the book include complex dynamics minimal surfaces fluid flows harmonic conformal and polygonal mappings and discrete complex analysis via circle packing The nature of this book is different from many mathematics texts the focus is on student driven and technology enhanced investigation Interlaced in the reading for each chapter are examples exercises explorations and projects nearly all linked explicitly with computer applets for visualization and hands on manipulation

Exploring Advanced Euclidean Geometry with GeoGebra Gerard A. Venema, 2013-12-31 This book provides an inquiry based introduction to advanced Euclidean geometry It utilizes dynamic geometry software specifically GeoGebra to explore the statements and proofs of many of the most interesting theorems in the subject Topics covered include triangle centers inscribed circumscribed and escribed circles medial and orthic triangles the nine point circle duality and the theorems of Ceva and Menelaus as well as numerous applications of those theorems The final chapter explores constructions in the Poincare disk model for hyperbolic geometry The book can be used either as a computer laboratory manual to supplement an undergraduate course in geometry or as a stand alone introduction to advanced topics in Euclidean geometry The text consists almost entirely of exercises with hints that guide students as they discover the geometric relationships for themselves First the ideas are explored at the computer and then those ideas are assembled into a proof of the result under investigation The goals are for the reader to experience the joy of discovering geometric relationships to develop a deeper understanding of geometry and to encourage an appreciation for the beauty of Euclidean geometry

Rediscovering Mathematics Shai Simonson, 2019-07-30 *Rediscovering Mathematics* is aimed at a general audience and addresses the question of how best to teach and study mathematics The book attempts to bring the exciting and dynamic world of mathematics to a non technical audience With so much focus today on how best to educate the new generation and make

mathematics less rote and more interactive this book is an eye opening experience for many people who suffered with dull math teachers and curricula Rediscovering Mathematics is an eclectic collection of mathematical topics and puzzles aimed at talented youngsters and inquisitive adults who want to expand their view of mathematics By focusing on problem solving and discouraging rote memorization the book shows how to learn and teach mathematics through investigation experimentation and discovery Rediscovering Mathematics is also an excellent text for training math teachers at all levels Topics range in difficulty and cover a wide range of historical periods with some examples demonstrating how to uncover mathematics in everyday life including number theory and its application to secure communication over the Internet the algebraic and combinatorial work of a medieval mathematician Rabbi and applications of probability to sports casinos and gambling Rediscovering Mathematics provides a fresh view of mathematics for those who already like the subject and offers a second chance for those who think they don't

She Does Math! Marla Parker, 1995-12-31 *She Does Math* presents the career histories of 38 professional women and math problems written by them Each history describes how much math the Author took in high school and college how she chose her field of study and how she ended up in her current job Each of the women present several problems typical of those she had to solve on the job using mathematics There are many good reasons to buy this book It contains real life problems Any student who asks the question Why do I have to learn algebra or trigonometry or geometry will find many answers in its pages Students will welcome seeing solutions from real world jobs where the math skills they are learning in class are actually used The book provides strong female role models and supplies practical information about the job market Students learn that they can only compete for these interesting well paying jobs by taking mathematics throughout their high school and college years The book demonstrates the surprising variety of fields in which mathematics is used Who should have this book Your daughter or granddaughter your sister your former math teacher your students and young men too They want to know how the math they study is applied and this book will show them

Discovering Discrete Dynamical Systems Aimee Johnson, Kathleen Madden, Ayse Sahin, 2017-12-31 *Discovering Discrete Dynamical Systems* is a mathematics textbook designed for use in a student led inquiry based course for advanced mathematics majors Fourteen modules each with an opening exploration a short exposition and related exercises and a concluding project guide students to self discovery on topics such as fixed points and their classifications chaos and fractals Julia and Mandelbrot sets in the complex plane and symbolic dynamics Topics have been carefully chosen as a means for developing student persistence and skill in exploration conjecture and generalization while at the same time providing a coherent introduction to the fundamentals of discrete dynamical systems This book is written for undergraduate students with the prerequisites for a first analysis course and it can easily be used by any faculty member in a mathematics department regardless of area of expertise Each module starts with an exploration in which the students are asked an open ended question This allows the students to make discoveries which lead them to formulate the questions that will be

addressed in the exposition and exercises of the module The exposition is brief and has been written with the intent that a student who has taken or is ready to take a course in analysis can read the material independently The exposition concludes with exercises which have been designed to both illustrate and explore in more depth the ideas covered in the exposition Each module concludes with a project in which students bring the ideas from the module to bear on a more challenging or in depth problem A section entitled To the Instructor includes suggestions on how to structure a course in order to realize the inquiry based intent of the book The book has also been used successfully as the basis for an independent study course and as a supplementary text for an analysis course with traditional content Mathematics Galore! James Tanton,2012-12-31 Mathematics Galore Showcases some of the best activities and student outcomes of the St Mark s Institute of Mathematics and invites you to engage the mathematics yourself Revel in the delight of deep intellectual play and marvel at the heights to which young scholars can rise See some great mathematics explained and proved via natural and accessible means Based on 26 essays newsletters and eight additional pieces Mathematics Galore offers a large sample of mathematical tidbits and treasures each immediately enticing and each a gateway to layers of surprising depth and conundrum Pick and read essays in no particular order and enjoy the mathematical stories that unfold Be inspired for your courses your math clubs and your math circles or simply enjoy for yourself the bounty of research questions and intriguing puzzlers that lie within

Ordinary Differential Equations David A. Sanchez,2002-12-31 For the instructor or student confronting an introductory course in ordinary differential equations there is a need for a brief guide to the key concepts in the subject Important topics like stability resonance existence of periodic solutions and the essential role of continuation of solutions are often engulfed in a sea of exercises in integration linear algebra theory computer programming and an overdose of series expansions This book is intended as that guide It is more conceptual than definitive and more light hearted than pedagogic It covers key topics and theoretical underpinnings that are necessary for the study of rich topics like nonlinear equations or stability theory The Author has included a great many illuminating examples and discussions that uncover the conceptual heart of the matter *Resources in Education* ,2000-04 Which Numbers Are Real? Michael Henle,2012-12-31 Everyone knows the real numbers those fundamental quantities that make possible all of mathematics from high school algebra and Euclidean geometry through the Calculus and beyond and also serve as the basis for measurement in science industry and ordinary life This book surveys alternative real number systems systems that generalize and extend the real numbers yet stay close to these properties that make the reals central to mathematics Alternative real numbers include many different kinds of numbers for example multidimensional numbers the complex numbers the quaternions and others infinitely small and infinitely large numbers the hyperreal numbers and the surreal numbers and numbers that represent positions in games the surreal numbers Each system has a well developed theory including applications to other areas of mathematics and science such as physics the theory of games multi dimensional geometry and formal logic They are all active areas of current

mathematical research and each has unique features in particular characteristic methods of proof and implications for the philosophy of mathematics both highlighted in this book Alternative real number systems illuminate the central unifying role of the real numbers and include some exciting and eccentric parts of mathematics Which Numbers Are Real Will be of interest to anyone with an interest in numbers but specifically to upper level undergraduates graduate students and professional mathematicians particularly college mathematics teachers

Introduction to the Mathematics of Computer Graphics Nathan Carter, 2016-12-31 This text by an award winning Author was designed to accompany his first year seminar in the mathematics of computer graphics Readers learn the mathematics behind the computational aspects of space shape transformation color rendering animation and modeling The software required is freely available on the Internet for Mac Windows and Linux The text answers questions such as these How do artists build up realistic shapes from geometric primitives What computations is my computer doing when it generates a realistic image of my 3D scene What mathematical tools can I use to animate an object through space Why do movies always look more realistic than video games Containing the mathematics and computing needed for making their own 3D computer generated images and animations the text and the course it supports culminates in a project in which students create a short animated movie using free software Algebra and trigonometry are prerequisites calculus is not though it helps Programming is not required Includes optional advanced exercises for students with strong backgrounds in math or computer science Instructors interested in exposing their liberal arts students to the beautiful mathematics behind computer graphics will find a rich resource in this text

Research in Collegiate Mathematics Education Annie Selden, Ed Dubinsky, 2003

101 Careers in Mathematics Andrew Sterrett, 2014-12-31 This third edition of the immensely popular 101 Careers in Mathematics contains updates on the career paths of individuals profiled in the first and second editions along with many new profiles No career counselor should be without this valuable resource The Author s of the essays in this volume describe a wide variety of careers for which a background in the mathematical sciences is useful Each of the jobs presented shows real people in real jobs Their individual histories demonstrate how the study of mathematics was useful in landing well paying jobs in predictable places such as IBM AT s profiled here range from bachelor s to master s to PhD in approximately equal numbers Most of the writers use the mathematical sciences on a daily basis in their work Others rely on the general problem solving skills acquired in mathematics as they deal with complex issues

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